

ABSTRACT

The present invention relates to a signal device for conveniently providing a user with information, comprising a pair of electrodes adapted to be mounted in conductive contact with the skin of a subject, a voltage source for providing a voltage between the pair of electrodes, and
5 control means for controlling the voltage applied between the pair of electrodes, the control means being adapted for identifying a predefined condition or signal and apply a voltage between the pair of electrodes in response thereto. In an exemplary embodiment a drug delivery device is provided further comprising a drug reservoir and expelling means for expelling a
10 drug out of the reservoir through associated outlet means.